**PhotoStory Plant Reproduction Rubric**

Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_ Period \_\_\_\_\_\_\_\_

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| **Requirements** | **Peer Check**  Have the student who checks your project initial in the box to indicate item is complete. | **Points Received** | **Points Possible** |
| Slide 1—Introduction   * Title of Project * Name of students * Name of Class * Period of Class |  |  | 4 |
| Slide 2—Plant   * Slide Title * Roots * Stems * Leaves |  |  | 4 |
| Slide 3—Flower   * Slide Title * Is it complete or incomplete? * Monocot or dicot? * Label—sepal, petals , pistil, stigma, style, ovary, ovule, egg, stamen, anther, filament, pollen grains, sperm |  |  | 7 |
| Slide 4—Process of pollination   * Slide title * includes how pollinated (animal, wind, ejection, or water) |  |  | 2 |
| Slide 5—Process of fertilization   * Slide title * Label—fruit, seed, embryo, cotyledon, seed coat |  |  | 3 |
| Slide 6—Germination   * Slide Title * Seedling (new plant) |  |  | 2 |
| Slide 7—Conclusion/Credits   * What I learned? * What I thought about photostory. |  |  | 3 |
| **Four** slides must include **Narration** (speaking both must speak) |  |  | 4 |
| **Two** slides must include **music**. |  |  | 2 |
| **Totals** |  |  | **30** |